

FINGER-MOUNTED LIGHT FOR VARIABLE LIGHT OUTPUT

ABSTRACT OF THE DISCLOSURE

A finger-mounted light system includes an (LED) mounted in a casing adapted for strapping to one hand and operated by a light output control knob. A housing that includes a power source (e.g., battery) is strapped to the wrist and the LED casing is strapped to a finger, such that light emitted from the LED may be adjusted. A display is included on the housing for displaying the battery level.